## **AMENDMENTS TO THE CLAIMS:**

The following listing of claims will replace all prior versions and listings of claims in the application.

Claim 1 (Currently Amended) Stable dispersions of polyol formulations which comprise:

- a) a polyol component comprising:
  - a1) one or more polyetherpolyols with an OH number of 350 to 1830 mg KOH/g and a functionality of 2 to 8,

and

- a2) optionally up to 40 wt.%, based on the combined weight of a) and b), of one or more polyesterpolyols with an OH number of 250 to 500 mg KOH/g and a functionality of 2 to 3,
- b) optionally, one or more polyetherpolyols with an OH number of 15 to 250 mg KOH/g and a functionality of 2 to 6,
- c) one or more release agents selected from the group consisting of:
  - c1) one or more release agents containing ester groups, said

    release agent being characterized by an OH number of about

    43 to about 53, and comprise comprising the reaction product

    of:
    - (i) one or more fatty acids having 10 to 40 carbon atoms,
    - (ii) optionally, one or more dicarboxylic acids or polycarboxylic acids,

and

(iii) one or more polyetherpolyols with ethylene oxide and/or propylene oxide units in the molecule with an OH number of 200 to 1,000 KOH/g and a functionality of 2 to 6, in which the polyetherpolyol is prepared from an initiator selected from the group consisting of 1,4-butanediol, ethylene glycol, 1,6-hexanediol, trimethylol-propane, pentaerythritol, glycerol, sorbitol, bisphenol A and mixtures thereof, and wherein up to 50 equivalent percent

of said polyetherpolyol component may be replaced by other polyols which are free of ethylene oxide and/or propylene oxide units in the molecule;

- c2) optionally, one or more release agents containing amide groups, and
- c3) mixtures thereof;
- optionally, water or a mixture thereof with one or more physical blowing agents,
- e) optionally, one or more activators,
- f) optionally, one or more stabilizers,

and

g) optionally, other additives and auxiliary substances.

Claim 2 (Original) The stable dispersions of Claim 1, wherein c1) said release agents which contain ester groups comprise the reaction product of:

- (i) one or more fatty acids having 10 to 40 carbon atoms,
- (ii) optionally, one or more dicarboxylic or polycarboxylic acids, and
- (iii) one or more polyetherpolyol components with an OH number of 400 to 800 mg KOH/g, and a functionality of 2 to 4.

Claim 3 (Original) A process for the preparation of the stable dispersions of Claim 1, comprising (I) mixing components a) through g) together.

Claim 4 (Original) A cellular polyurethane molding, comprising the reaction product of:

- A) one or more organic isocyanates, and
- B) the stable dispersions of Claim 1.

Claim 5 (Currently Amended) A process for the production of cellular polyurethane moldings, comprising:

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- (I) reacting
  - A) one or more organic isocyanates <u>selected</u> from the group consisting of organic polyisocyanates, modified organic polyisocyanates, and organic polyisocyanate prepolymers,

with

B) the stable dispersions of polyol formulations of Claim 1.